

RING II USER MANUAL

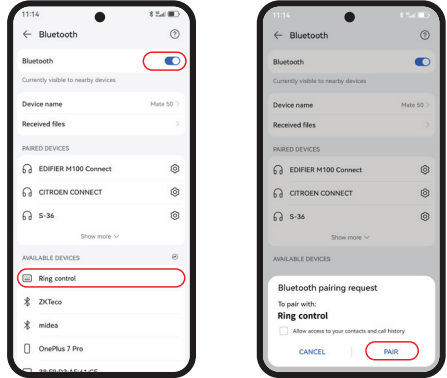


Scan QR code to visit Ring II website

APP download:
iOS: Please search "ctrl4U" in Apple Store.
Android: Please search for "ctrl4U" in Google Play to download, or scan the QR code at right side of to visit website to download.
APP supports online firmware update and action camera type select.

Bluetooth pairing and clearing

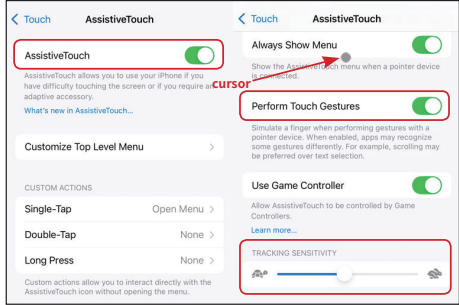
Open the Bluetooth settings on your phone and search for 'Ring II'. Click to connect (some phones may prompt a pairing confirmation), just click 'PAIR'. After a successful Bluetooth pairing, you can check the connected devices on your phone. The LED light will flash one time, indicating that the current Bluetooth pairing is successful.



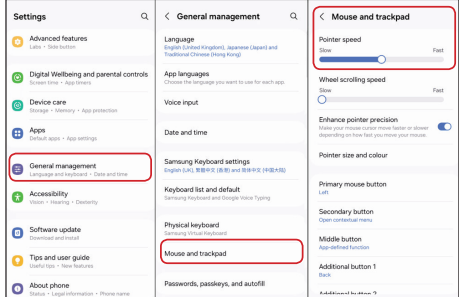
Pairing Status——When not paired, the LED flashes continuously. After successful pairing, the LED only breathes once.
Clear Pairing——Long press TS for 8 seconds.

Phone settings before USE

Note: Before using Ring, **iOS 26.0.1 users** should go to the phone's **Settings → Accessibility → Touch → AssistiveTouch**, turn on **AssistiveTouch**, scroll down to **Customize Gestures** and enable it, and adjust **Tracking Sensitivity** to ensure the cursor is in the horizontal center of the phone screen, as shown in the image below. (After adjusting the tracking sensitivity, press the TS key of the Ring once to display the cursor on the phone, check the cursor position and make sure the cursor is in the horizontal center of the screen.)



Most **Android** devices do not require adjustment. In cases where adjustment is necessary, here we use the pointer speed settings for **Samsung** and **Xiaomi** phones as examples:
Samsung phones: **Settings → General Management → Mouse and Touchpad → Pointer Speed**.
Xiaomi phones: **Settings → Additional Settings → Language & Input → Keyboard, Mouse, and Touchpad → Pointer Speed**.
Note: Some Android devices do not support this setting.



HarmonyOS users must turn on the Bluetooth switch and successfully pair with the Ring Bluetooth before adjusting the mouse pointer speed on their phone: **Settings → System and Updates → Language and Input → More Input Method Settings → Mouse Pointer Speed**.

Warning Statement

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

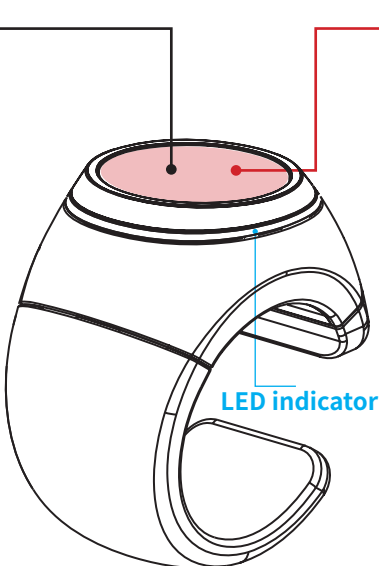
Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
-Reorient or relocate the receiving antenna.
-Increase the separation between the equipment and receiver.
-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
-Consult the dealer or an experienced radio/TV technician for help.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

Operating Instructions

TS Physical Buttons (Press Operation)					
Button Operation	Entertainment Mode	Sports Mode	GoPro Camera Control	Insta360 Camera Control	DJI Camera Control
1 SingleClick	Switch coordinate point, activate LED light, show current mode	Take photo, activate LED light, show current mode	Take photo; video/start-stop video, blue light flashes once	Take photo; video/start-stop video, blue light flashes twice	Take photo; video/start-stop video, blue light flashes once Reconnect to activate camera
2 DoubleClick	Entertainment/ Sports mode cycle switch	Entertainment/ Sports mode cycle switch	Pair/Wake up, blue light flashes once	Screen on/ off / wake up, blue light flashes twice	air/Wake up, blue light flashes once
3 Click and hold 2 seconds	to return to home screen	Open camera, switch between video recording and photo	Switch TIMELAPSE/ VIDEO/ PHOTO mode	Switch IMELAPSE/ VIDEO/ PHOTO mode	Switch VIDEO/ PHOTO mode
4 Long press 8 seconds	Unpair	Unpair	Camera Standby	Camera Standby	Camera Standby
5 Consecutive presses or long press 5-8seconds	Ring II Power off	Ring II Power off	Ring II Power off	Ring II Power off	Ring II Power off

TS Button (Tact Switch) General Operations:
Single click: Wake up / Camera shutter / Answer call
Double click: Switch between entertainment mode or sports mode
Triple click: Activate action camera control



Touch Controls			
	Gesture	Entertainment Mode	Sports Mode
1	Swipe up and down	browse videos	browse tracks / take photos
2	Swipe up and down and hold	slow browsing	-- continuously zoom in or out (not supported on iOS)
3	Swipe left and right	browse pages	-- switch camera mode
4	Swipe left and right and hold	volume control	volume control --
5	Single tap	play / pause	play / pause --
6	Double tap	like	-- switch front and rear camera (not supported on iOS)
7	Press and hold	return to home page	--

Assemble Ring II before use

- Take out the ring body from the package.
- Take out the four sizes (18,20,22) of silicone ring components from the packaging. You can choose a comfortable size based on your finger size.
- Align the installation hole of the silicone ring with the installation foot of the ring body and insert it.
- The effect of the installation is shown in this figure.

Power On and Power Off

1. Power On: Short press the TS button once to turn on.
2. Power Off: Press and hold for 5 seconds until the LED flashes once, then release, or press 5 times consecutively.
3. Automatic Shutdown: If Bluetooth is not connected, the device will shut down after 40 seconds of inactivity.